NEW UTILITY PATENT APPLICATION TRANSMITTAL

(Only for new nonprovisional applications under 37 C.F.R. 1.53(b))

Docket No. 92654-031

Total pages in this submission



TO THE ASSISTANT COMMISSIONER FOR PATENTS Box Patent Application

Washington, D.C. 20231						
Transmitted herewith for filing under 35 U.S.C. 111(a) and 37 C.F.R. 1.53(b) is a new utility patent application for an invention entitled:						
LINKABLE-SHARED FRIENDSHIP OBJECTS						
And invented by:						
Heidi L. JACQUIN and James G. GATTO						
IF A CONTINUATION APPLICATION, check appropriate box and supply requisite information: Continuation Divisional						
Continuation-in-part (CIP) of prior application No.:						
Enclosed are:						
Application Elements						
Filing fee as calculated and transmitted as described below						
2. X Specification having 12 pages(s) and including the following:						
a. X Descriptive title of the invention						
b. Cross references to related applications (if applicable)						
c. Statement regarding Federally-sponsored research/development (if applicable)						
d. Reference to microfiche appendix (if applicable)						
e. X Background of the invention						
f. X Summary of the invention						
g. X Brief description of the drawings (if drawings filed)						
h. X Detailed description of the invention						
i. X Claims as classified below						
j. X Abstract of the disclosure						

Docket No: 92654-031 Page 2 of 3

Application Elements (continued)						
3. X Drawing(s) (when necessary as prescribed by 35 U.S.C. 113)						
Formal X Informal Number of sheets: 5						
4. Oath or Declaration						
a. Newly executed (original or copy) Unexecuted						
b. Copy from a prior application (37 C.F.R. 1.63(d) (for continuation/divisional applications only)						
c. With Power of Attorney Without Power of Attorney						
5. Incorporation by reference (usable if Box 4b is checked) The entire disclosure of the prior application, from which a copy of the oath or declaration is supplied under Box 4b, is considered as being part of the disclosure of the accompanying application and is hereby incorporated by reference therein.						
6. Computer program in microfiche						
7. Genetic sequence submission (if applicable, all must be included)						
a. Paper copy						
b. Computer readable copy						
c. Statement verifying identical paper and computer readable copies						
Accompanying Application						
8. Assignment papers (cover sheet & document(s))						
9. 37 C.F.R. 3.73(b) statement (when there is an assignee)						
10. English translation document (if applicable)						
11. Information Disclosure Statement/PTO-1449 Copies of IDS citations						
12. Preliminary Amendment						
13. X Acknowledgment postcard						
14. Certified copy of priority document(s) (if foreign priority is claimed)						
15. Certificate of Mailing						
First Class Express Mail (Label No.:)						
16. Small Entity statement(s) # submitted (if Small Entity status claimed)						

Docket No: 92654-031 Page 3 of 3

17. X Additional	enclosures	Acc mpanying		on (c <u>ntinued)</u>			
Application Data Sheet							
Fee Calculation and Transmittal							
The filing fee for this utility patent application is calculated and transmitted as follows: Large Entity X Small Entity							
	CLAIMS AS FILED						
For	# Filed	# Allowed	# Extra	Rate	Fee		
Total Claims	16	- 20 =	0	x \$18.00	\$0.00		
Independent Claims	1	- 3 =	0	x \$84.00	\$0.00		
Multiple Dependent Claims (check if applicable)							
Other Fees (sp	ecify purp	ose):					
				BASIC FEE	\$375.00		
	\$375.00						
	sioner is he		o charge an	er the total filing fo	ee are enclosed. It No. 50-0311 as described		
Charge the amount of as filing fee.							
X Credit any overpayment.							
X Charge any additional filing fees required under 37 C.F.R. 1.16 and 1.17.							
	he issue fe F.R. 1.31(b)		1.18 at the		ice of Allowance, pursuant		
For:	Da miat :: 4'	- No. 22.004		Dated:	September 16, 2003		
James G. Gatto, MINTZ LEVIN CO 12010 Sunset Hi Reston, Virginia 703-464-4800 Fax: 703-464-48	OHN FERR lls Road, Se 20190	IS GLOVSKY AN	ID POPEO F	PC			